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12/12/02
4-12-02

Your wildcard search against 2000 terms has yielded the results below

Search for additional matches among the next 2000 terms

starting with: COMPUT\$(COMPUTER-PRINTOUT).P29-P91.

Search Results -

Terms	Documents
L59 and (parallel\$ adj2 comput\$)	1

Database:

- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search:

L60

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DATE: Friday, April 12, 2002 [Printable Copy](#) [Create Case](#)

Set Name **Query**
side by side

Hit Count **Set Name**
result set

DB=USPT; PLUR=YES; OP=OR

<u>L60</u>	L59 and (parallel\$ adj2 comput\$)	1	<u>L60</u>
<u>L59</u>	L58 and (script\$ near2 execut\$)	22	<u>L59</u>
<u>L58</u>	L50 and (process\$ same (run\$ adj2 parallel\$))	70	<u>L58</u>
<u>L57</u>	L50 and (run\$ adj2 parallel\$)	166	<u>L57</u>
<u>L56</u>	L50 and (run\$ near2 parallel\$)	189	<u>L56</u>
<u>L55</u>	L50 and (run\$ near parallel\$)	163	<u>L55</u>

L54	L50 and (parallel\$ near computat\$) and execut\$	17	L54
L53	L50 and (parallel\$ near computat\$) and program\$	23	L53
L52	L51 and (parallel\$ near computat\$)	2	L52
L51	L50 and (script\$ near2 execut\$)	406	L51
L50	parallel\$ and script\$3	3059	L50
L49	L48 and (parallel\$ near2 comput\$)	0	L49
L48	L47 and (script\$ near execut\$)	7	L48
L47	parallel\$ and ((analyz\$ or analys\$) near2 script\$3)	36	L47
L46	L45 and script\$	1	L46
L45	5179702.pn.	1	L45
L44	L42 and parallel\$	1	L44
L43	L42 and script\$	1	L43
L42	5715373.pn.	1	L42
L41	L40 and script\$	1	L41
L40	6205465.pn.	1	L40
L39	L38 and script\$	0	L39
L38	5819021.pn.	1	L38
L37	L31 and (run\$ near time\$)	0	L37
L36	L31 and (run\$ near date\$)	0	L36
L35	L31 and (run\$ near date\$)	0	L35
L34	L31 and (run\$ near time\$)	0	L34
L33	L31 (run near time\$)	14180	L33
L32	L31 time\$	1913164	L32
L31	6266804.pn.	1	L31
L30	L29 and script\$	0	L30
L29	5819021.pn.	1	L29
L28	L27 and script\$	1	L28
L27	5712971.pn.	1	L27
L26	L25 not L24	10	L26
L25	parallel\$ and ((analyz\$ or analys\$) near script\$3)	20	L25
L24	parallel\$ and computat\$ and ((analyz\$ or analys\$) near script\$3)	10	L24
L23	parallel\$ and computat\$ and ((analyz\$ or analys\$) adj2 script\$3)	12	L23
L22	L20 and ((analyz\$ or analys\$) adj2 script\$3)	0	L22
L21	L20 and ((analyz\$ or analys\$) same script\$3)	6	L21
L20	L19 and (table\$ same statement\$2)	58	L20
L19	script\$ and parallel\$ and computat\$4	620	L19
L18	L1 and script\$	1	L18
L17	L5 and script\$ L6 and script\$	0	L17

<u>L16</u>	L8 and script\$	1	<u>L16</u>
<u>L15</u>	L10 and (parallel\$ same computation\$)	0	<u>L15</u>
<u>L14</u>	L10 and (parallel\$ same computation\$ same script\$)	0	<u>L14</u>
<u>L13</u>	L10 and (automat\$ same script\$)	1	<u>L13</u>
<u>L12</u>	L10 and (automat\$ near script\$)	0	<u>L12</u>
<u>L11</u>	L10 and script\$	1	<u>L11</u>
<u>L10</u>	5715373.pn.	1	<u>L10</u>
<u>L9</u>	L8 and script\$	1	<u>L9</u>
<u>L8</u>	5712971.pn.	1	<u>L8</u>
<u>L7</u>	L1 and script\$	1	<u>L7</u>
<u>L6</u>	L5 and script\$	0	<u>L6</u>
<u>L5</u>	L1 and (data\$ near flow\$)	2	<u>L5</u>
<u>L4</u>	L1 and runtime\$	1	<u>L4</u>
<u>L3</u>	L1 and graph\$	1	<u>L3</u>
<u>L2</u>	L1 and dataflow\$	0	<u>L2</u>
<u>L1</u>	(ab same initio same software same corporation) and (parallel\$ same application\$2)	5	<u>L1</u>

END OF SEARCH HISTORY